Grade 2 Unit 3 Family Resource Unit Name: Time and Money

What's my child learning in Unit	What does this mean? What does it look like?	How can I help my child at
3?	What does this mean: What does it look like:	home?
Students will tell time to the hour and half hour on an analog clock, applying the knowledge of a.m. and p.m.	All of these clocks indicte the hour of "two", although they look slightly different. This is an important idea for students as they learn to tell time.	AM/PM- Read the activity and tell if it's AM or PM. Starfall Time- Match the digital time with the analog time.
Students will identify coins (dimes, nickels, and pennies), applying skip counting strategies to determining the value of a mixed set in real life situations	Example: What are some possible combinations of coins (pennies, nickels, dimes) that equal 37 cents? Example: What are some possible combinations of dollar bills (\$1, \$5 and \$10) that equal 12 dollars? Example: Sandra went to the store and received \$ 0.76 in change. What are three different sets of coins she could have received?	What Coins Do I Have?- Great activity to help your child identify and count money. Matching Money - memory game with coins and money amounts Matching math Coins - Level One - SIX CENTS Counting Money - count a given amount of coin